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Docket No.: 20679-188-US
(PATENT)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:
Barry M. Broman, et al.

Conf. No. 3276

Application No.: 09/529,726

Group Art Unit: 1745

Filed: April 12, 2001

Examiner: J. Maples

For: MEMBRANE-SEPARATED, BIPOLAR
MULTICELL ELECTROCHEMICAL
REACTOR

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RESPONSE AND AMENDMENT AFTER FINAL REJECTION UNDER 37 CFR 1.116

Box AF
Commissioner for Patents
Washington, DC 20231

September 4, 2002

Dear Sir:

In response to the Office Action dated June 6, 2002 (Paper No. 9), finally rejecting claim 7 and allowing claim 1-6, please amend the above-identified U.S. Patent application as follows:

IN THE SPECIFICATION:

Please replace the last paragraph at line 24, page 1 of the Specification with the following replacement paragraph:

B1
--Commonly, the elements have a frame provided with co-ordinated through holes forming inlet and outlet manifolds for the two electrolytes that are circulated in a parallel mode through the positive electrolyte flow chambers and the negative electrolyte flow chambers, respectively.--

Please replace the last paragraph at line 24, page 1 of the Specification with the following replacement paragraph:

B2
--On the other hand, the redox system require non-negligible electrolyte flow rates through the